

## AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning at page 3, line 18 to page 4, line 10, with the following rewritten paragraph:

-- A supporting seat 20 has a round mask 21 one side of which is connected to a vertical tube 22. An opening of the round mask 21 is axially installed with an axial tube 23. The axial tube 23 is engaged to the axial hole 11 of the wheel 10. An upper end of the round mask 21 is formed with a slot 211 for installing with a positioning rod 40. The vertical tube 22 is tightly coupled with a sleeve 24 and a screw rod 25. A bottom of the inner tube of the sleeve 24 is formed with a flange 241. An upper end of the screw rod [24]25 has thread 251 at an outer surface thereof for screwing an object to be mounted on the caster. A lower end of the screw rod 25 is formed with a reduced section 252. When the lower end of the screw rod 25 is inserted into the sleeve 24, the reduced section 252 serves to confine a[the] flange [241]242 of the sleeve 24 so that the screw rod [35]25 can move upwards and downward. --

Please replace the paragraph beginning at page 4, line 19 to page 5, line 4, with the following rewritten paragraph:

-- A sliding seat 50 has a U[-like] shape[. Two] **and two** guide posts 51 are transversally formed between two legs of the sliding seat 50 so that a guide groove 52 is formed between the two guide posts 51. The

two guide posts 51 are placed in the recess 42 of the positioning rod 40. A pin 60 passes through the pinhole 41 of the positioning rod 40 and the guide groove 52 of the sliding seat 50 so as to combine the positioning rod 40 and the sliding seat 50 (referring to Fig. 5). The pin 60 is movable leftward and rightward in the guide groove 52. Two sides of the top of the guide post 51 have respective two nose portions 511 for positioning the pin 60 (referring to Figs. 2 to 4). --